L Number	Hits	Search Text	DB	Time Stamp
1	0	257/577.ccls	USPAT; US-PGPUB	2001/09/17 08:27
4	345	257/577.ccls.	USPAT; US-PGPUB	2001/09/17 09:42
10	121	257/577.ccls. and temperature	USPAT; US-PGPUB	2001/09/17 10:4~
13	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
16	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
19	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
22	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
25	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
28	0	200.0015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
31	0	200.0015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
34	0	200.0015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
37	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
40	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
43	0	20010015475.URPN.	USPAT; US-PGPUB	2001/09/17 09:44
46	27	257/577.ccls. and temperature not process	USPAT; US-PGPUB	2001/09/17 1:1.
49	126	257/417.ccls. and (temperature and (sensor or switch	USPAT; US-PGPUB	2001/09/17 1:1~
52	26	257/417.ccls. and (temperature and (sensor or switch)) not pressure	USPAT; US-PGPUB	2001/09/17 1:1~
55	~4144	(temperature and (sensor or switch)) not pressure	USPAT; US-PGPUB	2001/09/17 12:4~
58	227338	(semiconductor) or (semi adj conductor) and (temperature and (sensor or switch)) not pressure)	USPAT; US-PGPUB	2001/09/17 1:31
61	20	((temperature and (sensor or switch)) not pressure) and 257/577.ccls.	USPAT; US-PGPUB	2001/09/17 11:4
64	20	((temperature and (sensor or switch)) not pressure) and 257/577.ccls.	USPAT; US-PGPUB	2001/09/17 12:5~
67	0	(temperature and (sensor or switch)).ti. not pressure and 257/577.ccls.	USPAT; US-PGPUB	2001/09/17 13:1.
70	604	(temperature and (sensor or switch)).ti. not pressure	USPAT; US-PGPUB	2001/09/17 13:00
73	1	(temperature and (sensor or switch)).ti. not pressure and 257/417.ccls.	USPAT; US-PGPUB	2001/09/17 13:0~
76	0	(temperature and (sensor or switch)).ti. not pressure and 257/423.ccls.	USPAT; US-PGPUB	2001/09/17 13:1.
79	0	(temperature and (sensor or switch)).ti. not pressure and 257/427.ccls.	USPAT; US-PGPUB	2001/09/17 13:0~
82	0	(temperature and (sensor or switch)).ti. not pressure and 257/444.ccls.	USPAT; US-PGPUB	2001/09/17 13:1~
85	0	(temperature and (sensor or switch)).ti. not pressure and 257/577.ccls.	USPAT; US-PGPUB	2001/09/17 1~: 4
88	20	(temperature and (sensor or switch)) not pressure and 257/577.ccls.	USPAT; US-PGPUB	2001/09/17 13:4~
91	26	(temperature and (sensor or switch)) not pressure and 257/417.ccls.	USPAT; US-PGPUB	2001/09/17 13:4~
94	17	(temperature and (sensor or switch)) not pressure and 257/423.ccls.	USPAT; US-PGPUB	2001/09/17 13:5~
97	20	(temperature and (sensor or switch)) not pressure and 257/577.ccls.	USPAT; US-PGPUB	2001/09/17 13:5~
100	26	((temperature or heat) and (sensor or switch)) and 257/577.ccls.	USPAT; US-PGPUB	2001/09/17 1:1~
103	388	257/577.ccls.	USPAT; US-PGPUB	2001/09/17 14:2~

110	428	257/417.ccls.	USPAT; US-PGPUB	2001/09/17 14:0
109	161	257/417.ccls. and temperature	USPAT; US-PGPUB	2001/09/17 14:3
112	174	257/417.ccls. and (temperature or heat)	USPAT; US-PGPUB	2001/09/17 14:7
-	226773	semiconductor	USPAT; US-PGPUB	2001/09/15 13:5
-	232726	(semiconductor) or (semi adj conductor)	USPAT; US-PGPUB	2001/09/11 11:5
-	4011	((semiconductor) or (semi adj conductor)) adj switch	USPAT; US-PGPUB	2001/09/15 14:3
-	461	temperature adj protected	USPAT; US-PGPUB	2001/09/15 14:3
-	232726	(semiconductor) or (semi adj conductor)	USPAT; US-PGPUB	2001/09/15 14:3
-	461	temperature adj protected	USPAT; US-PGPUB	2001/09/15 14:3
-	4011	((semiconductor) or (semi adj conductor)) adj switch	USPAT; US-PGPUB	2001/09/15 14:4
-	5	(((semiconductor) or (semi adj conductor)) adj switch) and (temperature adj protected)	USPAT; US-PGPUB	2001/09/15 14:41

	Comments	Error Definition	Err ors
37			0